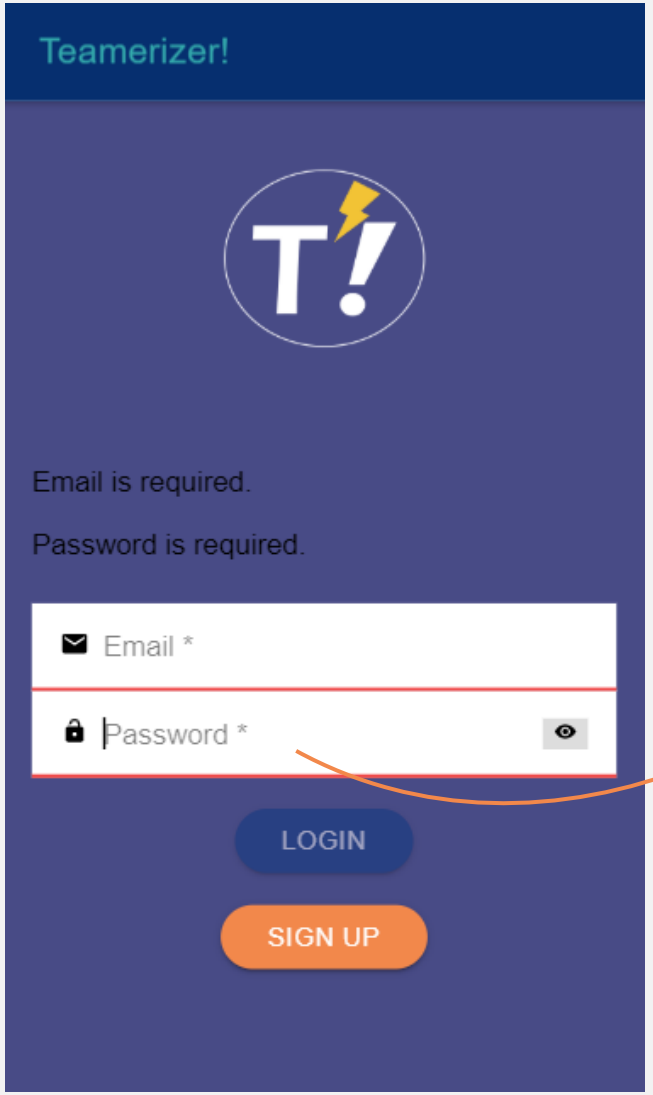
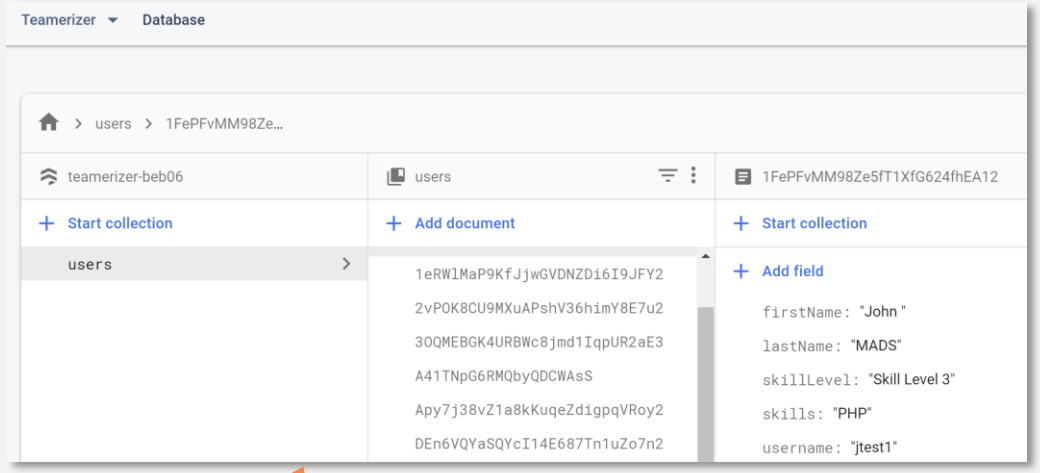
Teamerizer!

Group 1 - Deliverable 2

CS 691

Ninad Anil Chemburkar
Vijay Sunder Gatike
Robert Harkov
John Madias
Jimen Moy
John Pelliccia

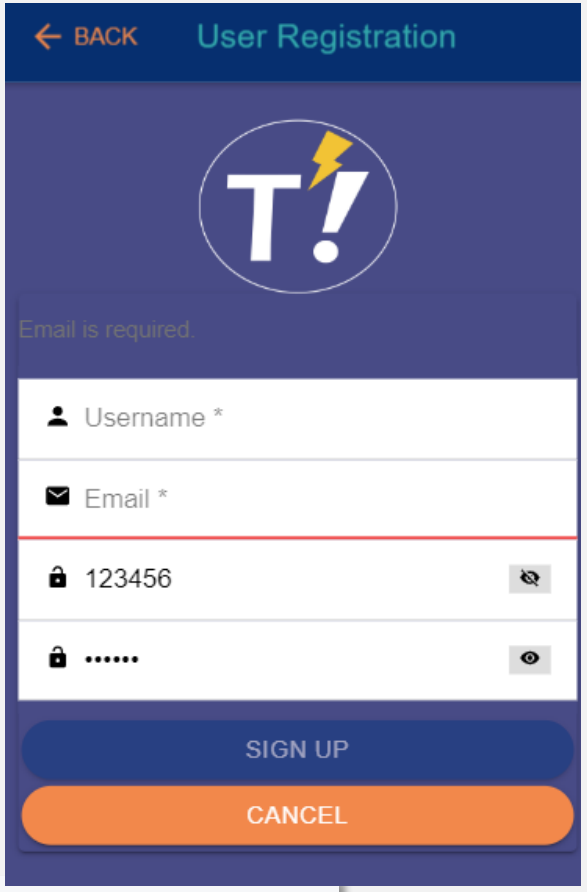


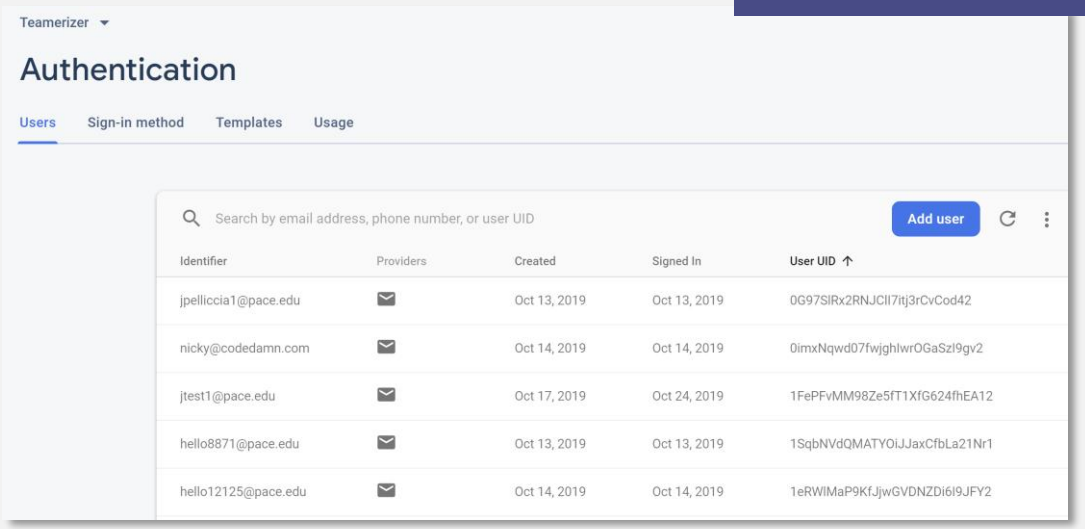


User Story 1

As a user I will be presented the log in page when opening the application.

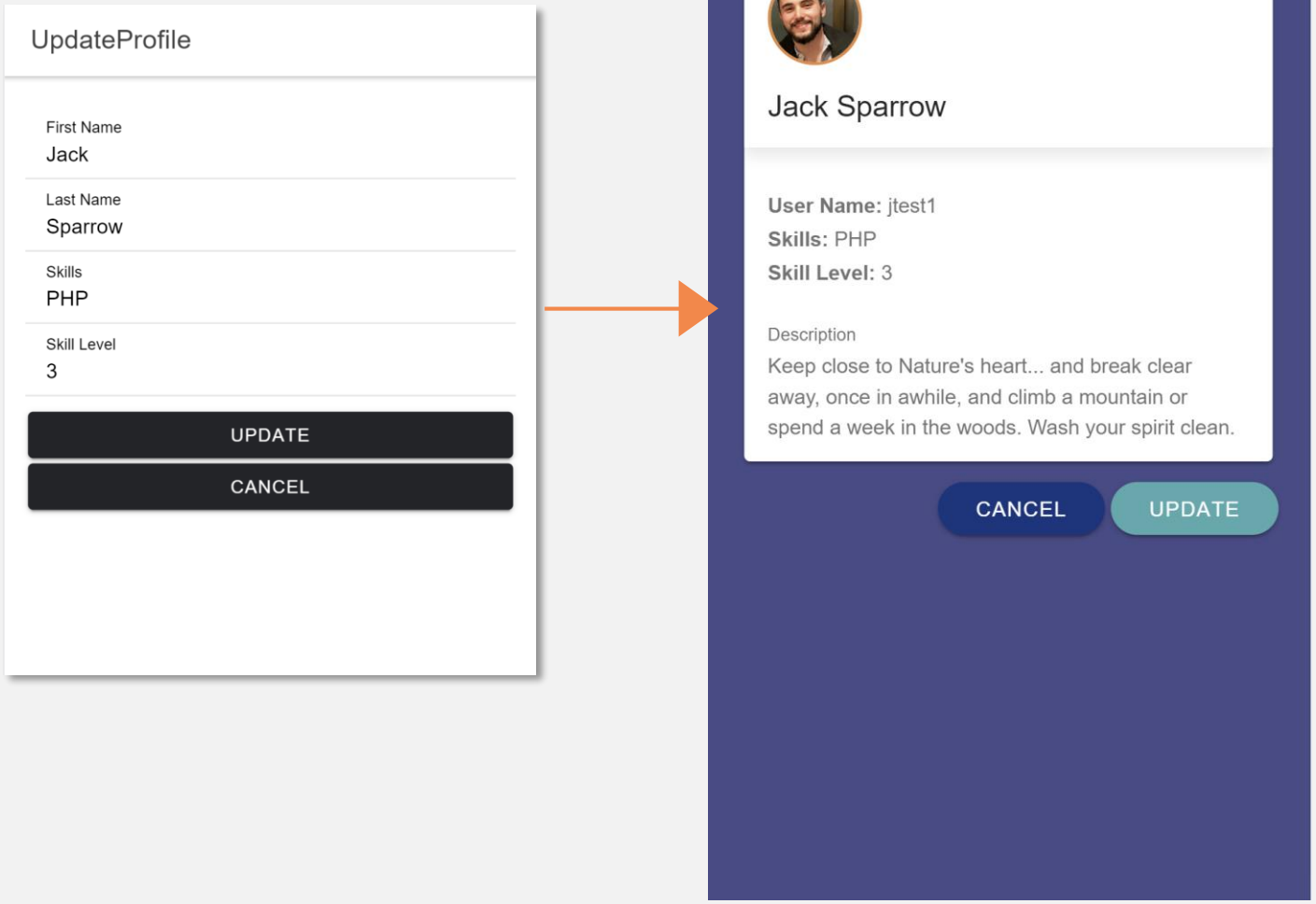
Users log in page will have a log-in authentication connected to database with all proper handlers





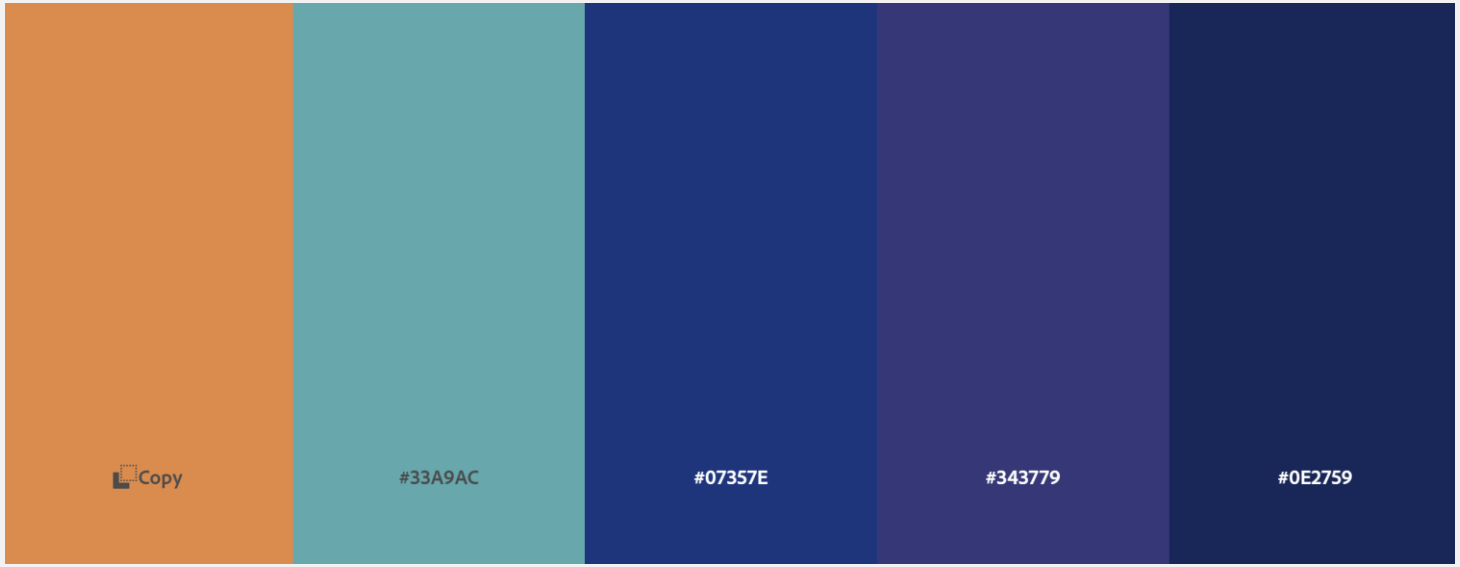
User Story 2

As a new user I will be able to navigate to the new user "sign up" page and be presented the layout



User Story 3

As a new user I will be required to set up my profile page after my account was set up

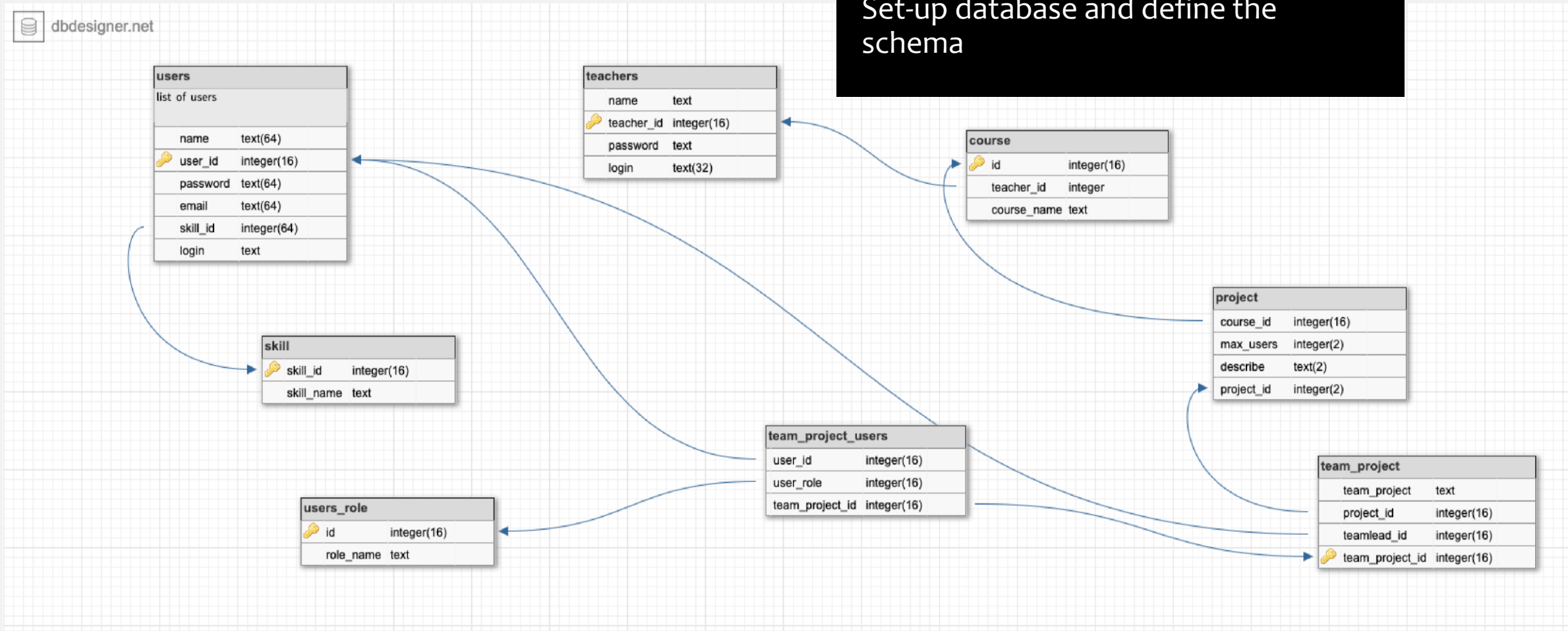


User Story 4

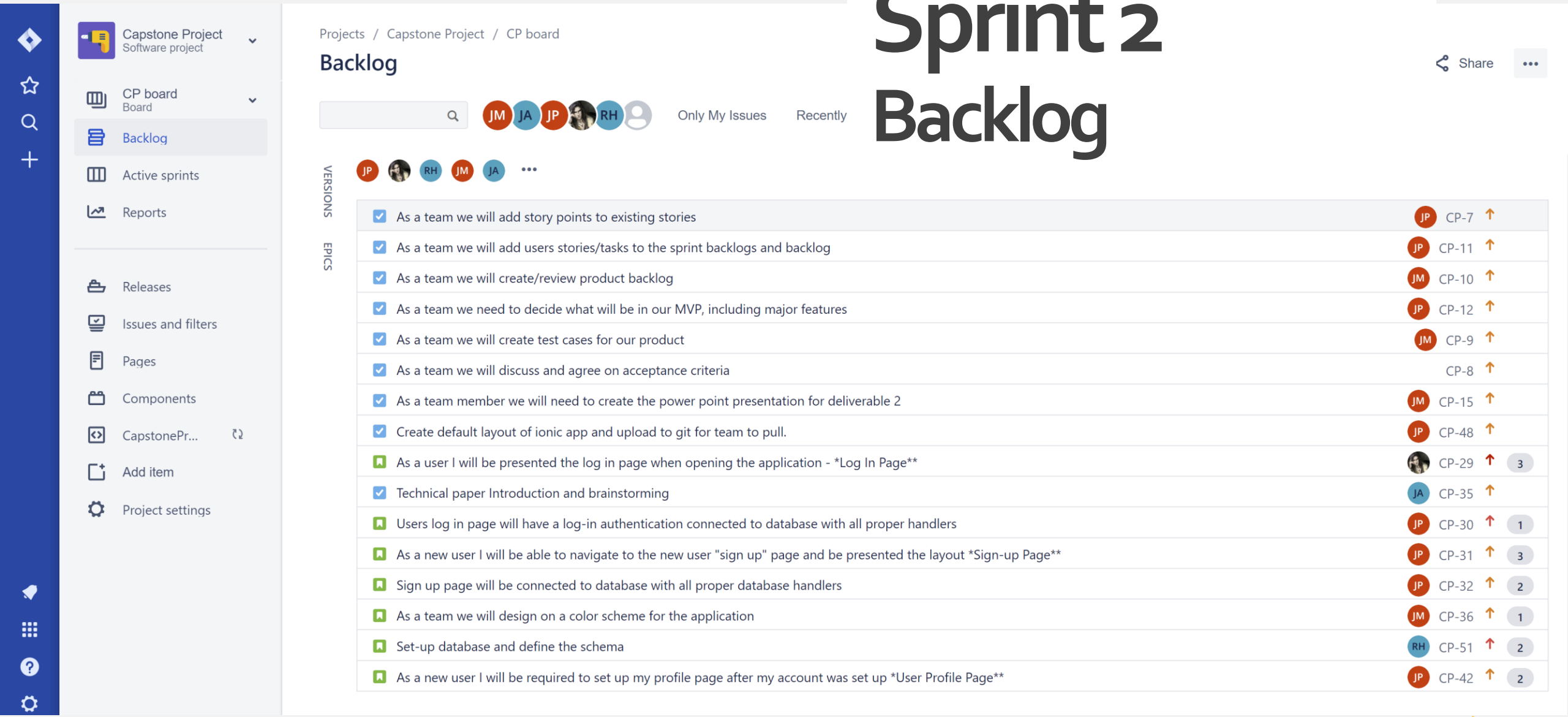
As a team we will design on a color scheme for the application

Task

Set-up database and define the schema

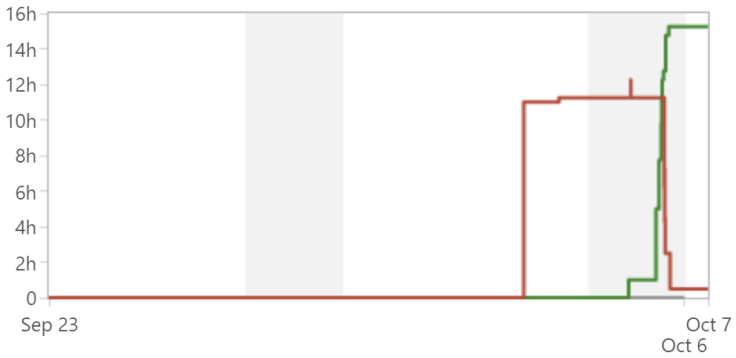


Sprint 2 Backlog



Sprint Report

Meet the Project deliverable 1



Sprint 1 Report

Status Report

* Issue added to sprint after start time

Completed Issues

View in Issue Navigator

Key	Summary	Issue Type	Priority	Status	Story Points (-)
CP-2 *	As team we will come up with a significant business and features for our project	Task	Highest	CLOSED	-
CP-3 *	As a team we will create our user personas, users who will be using the app	Task	High	CLOSED	-
CP-4 *	As a team we will have a scrum in order to self organize, review project goals, timelines and deliverables	Task	Medium	CLOSED	-
CP-5 *	As a team member we will need to create the power point presentation for deliverable 1	Task	High	CLOSED	-
CP-6 *	As a team we will decide what languages and frameworks we will use to develop our apps	Task	Medium	CLOSED	-
CP-13 *	Create Team Wiki Page on github	Task	Medium	CLOSED	-
CP-18 *	As a team we will design the user interface	Task	Medium	CLOSED	-
CP-19 *	As a team we need to set a schedule	Task	Medium	CLOSED	-
CP-20 *	Research ionic, databases connectivity and functionality	Task	Medium	CLOSED	-

Sprint 1 Retrospective

Retrospective

Start doing	Stop doing	Keep doing
• Make sure everyone starts their work in a timely manner and keeps up velocity • Provide better overview for team on how to use Jira • If team members don't understand the story and technology, speak up early so we can meet and discuss	• None Noted	• Came up with a good application idea and come up with important features quickly as a group. • Clear project objectives for our final product • Well organized • Execution on set tasks • Clearly presented materials to the class

Action items

- [ ] @John Pelliccia to provide team with a demo of Jira
- [ ] Discuss individual tasks in sprint planning and make sure there are clear expectations.

Goals

- Plan sprint 2
- Review Sprint 2 deliverables
- Go over in detail who would work on what
- Demo Jira and how it works
- Demo Ionic and GitHub

Discussion topics

Item	Notes
MVP review	• We reviewed the MVP and what items we would like to start with in Sprint2
Review deliverable 2 to do items	• We reviewed what we needed to do in sprint 2 and all deliverables
Review Story Points	• We reviewed sprint 2 items and assigned story points and hour estimates
Task Grab	• We let team members pick tasks where they had interest to learn something new
Expectation setting	• We discussed and set exceptions as a team on when work should be completed throughout the sprint
Demos	• @John Pelliccia provided the team demo's of Jira and how to properly fill out each item while working on a ticket

Action items

- [ ]

Decisions

We decided to finished sprint one and then evaluate all other user stories and assign points as we would have a better understanding of the groups work effort

Sprint 2 Planning

MVP

- User Log-in
  - User email
  - User password
- User Sign-up Page
  - Username
  - User email
  - Setting user password
- Update Profile & Profile Page
  - User First Name
  - User Last Name
  - User Skills
  - User Skill Levels
- Main Page
  - Present users current groups
  - Present available groups
- Group Details Page
  - Displays selected groups details, including project description, required skills and current members
- Members Details Page
  - Displays member name, skills and skill level
- Group Creation Page
  - User set-up of group including, description, class, group size and skills needed
- Matched Members Page
  - This page will display members that were matched based on your group creation criteria

Acceptance Criteria

- User Log-in
  - **Given** I'm logged-out of the app and I'm on the sign in page. **When** I fill out the "Username" and "Password" with my authentication credentials and I click the "Log on" button I am signed into the app and **then** presented the Main page.
- User Sign-up Page
  - **Given** I'm logged-out of the app and I'm a new user on the sign-up page. **When** click the "Sign Up" button I am presented the sign-up page. I fill out the "Username", email, password and I click the "Sign-up" button I am signed up and logged into the app. T**hen** I am presented the update profile page
- Update Profile & Profile Page
  - **Given** I'm logged in or a new user and I'm on the profile page. **When** I fill out a new "First Name", "Last Name", "Skills" and Skill level" and click the "Update" button my profile is updated and ***then*** I am presented the home page.
- Main Page
  - **Given** I'm logged into the app and **when** I navigate to the home page **then** I am presented my current groups and available groups.

Acceptance Criteria

- Group Details Page
  - **Given** I'm on the Main page and I click on a group **when** the group details page comes up **then** I am presented with information about the group and its members.
- Members Details Page
  - **Given** I'm on the group details page or matched members page **when** I click on a member **then** I am presented the members details page with member name, skills and skill level
- Group Creation Page
  - **Given** I am on the main page and **when** I click create group, I am presented the group creation page and **then** I can select the description, class, group size and skills needed
- Matched Members Page
  - **Given** I am on the group creation page **when** I click submit, I will be presented with a list of matched members and **then** I can review and invite members to be part of the group.

Github Link

https://github.com/jtp098/CapstoneProject/wiki